WHAT IS CLAIMED IS:

1. A method of dispensing an automobile finish product, comprising the steps of:

(a) operatively connecting a pressurized air source to a storage tank containing the finish product;

(b) operatively connecting the storage tank to a spray gun;

(c) operatively connecting a pressurized air source directly to the spray gun;

(d) conveying pressurized air to the storage tank to convey a desired amount of the coating product to the spray gun; and

(e) conveying pressurized air directly to the spray gun to facilitate dispensation of the coating product in atomized form.

2. The method of claim 1, further comprising the steps of providing a second said spray gun and a second said storage tank for a second finish product; and performing the foregoing steps (a)-(e) with respect to the second storage tank and the second spray gun.

3. The method of claim 2, wherein all of the pressurized air is provided by a single source.

4. The method of claim 2, further comprising the step of providing a lighted display to indicate which said finish product is currently being dispensed.

5. The method of claim 2, wherein each said finish product is selected from the group consisting of: a tire treatment; a paint treatment; and a windshield treatment.

6. The method of claim 5, wherein the product is dispensed on an automobile after the automobile has gone through a tunnel of an in-line car wash.

7. A method of separately dispensing a first automobile finish product and a second automobile finish product, comprising the steps of:

providing a base;

providing a first storage tank on the base to hold the first automobile finish product;

providing a second storage tank on the base to hold the second automobile finish product;

placing each said storage tank in fluid communication with a source of pressurized air;

providing a first spray gun;

providing a second spray gun;

placing each said spray gun in fluid communication with both the source of pressurized air and a respective storage tank; and

selectively operating a desired spray gun to dispense a desired automobile finish product.

8. The method of claim 7, further comprising the step of rotatably mounting ground engaging wheels on the base.

9. The method of claim 7, wherein each said automobile finish product is chosen from the group consisting of: a tire treatment; a paint treatment; and a windshield treatment.

10. The method of claim 7, wherein the source of pressurized air is provided on the base.

11. The method of claim 7, further comprising the step of operatively connecting a respective pressure gauge to each said storage tank.

12. The method of claim 9, wherein the product is dispensed on an automobile after the automobile has gone through a tunnel of an in-line car wash.

13. A system for dispensing discrete automobile finish products in proximity to a car wash, comprising:

a base;

separate spray guns supported by the base;

supplying means on the base for supplying respective coating products to the spray guns; and

atomizing means on the base for atomizing the coating products as they exit respective spray guns.

14. The system of claim 13, wherein the supplying means includes a product storage tank interconnected between the spray gun and a source of pressurized air.

15. The system of claim 14, wherein the atomizing means includes a discrete line extending directly between the spray gun and the source of pressurized air.

16. The system of claim 13, wherein the automobile finish products are selected from the group consisting of: a tire treatment; a paint treatment; and a windshield treatment.

17. The system of claim 13, wherein a forward facing portion of the base includes indicia associated with each of the automobile finish products.

18. The system of claim 16, wherein the system is positioned proximate an exit of a tunnel of a car wash.

19. An apparatus for applying automobile finish products to an automobile, comprising:

a base;

an air compressor on the base;

first and second storage tanks on the base, wherein different automobile finish products are stored inside respective storage tanks, and the air compressor is operatively connected to at least one of the storage tanks; and

first and second spray guns, wherein the spray guns are operatively connected to respective storage tanks.

20. The apparatus of claim 19, wherein the air compressor is separately connected to each of the storage tanks and each of the spray guns.

21. The apparatus of claim 19, wherein ground engaging wheels are rotatably mounted on the base.

22. The apparatus of claim 19, wherein the air compressor is operatively connected to an air storage tank and a pressure regulator.

23. The apparatus of claim 19, wherein the automobile finish products are selected from the group consisting of: a tire treatment; a paint treatment; and a windshield treatment.

24. The apparatus of claim 23, wherein the apparatus is positioned proximate an exit of a tunnel of a car wash.

25. An apparatus for applying automobile finish products to an automobile, comprising:

a base;

an air compressor on the base;

first, second and third storage tanks on the base, wherein different automobile finish products are stored inside respective storage tanks, and the air compressor is operatively connected to at least one of the storage tanks; and

first, second and third spray guns, wherein the spray guns are operatively connected to respective storage tanks and the automobile finish products are selected from the group consisting of: a tire treatment; a paint treatment; and a windshield treatment.

26. The apparatus of claim 25, wherein the apparatus is positioned proximate an exit of a tunnel of a car wash.